Notice to Comply

	Application No.	Applicant(s)
	09/515,369	FISHER ET AL.
	Examiner	Art Unit	
	Eleanor Sorbello	1633	

NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE DISCLOSURES

Applicant must file the items indicated below within the time period set the Office action to which the Notice is attached to avoid abandonment under 35 U.S.C. § 133 (extensions of time may be obtained under the provisions of 37 CFR 1.136(a)).

The nucleotide and/or amino acid sequence disclosure contained in this application does not comply with the requirements for such a disclosure as set forth in 37 C.F.R. 1.821 - 1.825 for the following reason(s):

☒ 1. This application clearly fails to comply with the requirements of 37 C.F.R. 1.821-1.825. Applicant's attention is directed to the final rulemaking notice published at 55 FR 18230 (May 1, 1990), and 1114 OG 29 (May 15, 1990). If the effective filing date is on or after July 1, 1998, see the final rulemaking notice published at 63 FR 29620 (June 1, 1998) and 1211 OG 82 (June 23, 1998).

☒ 2. This application does not contain, as a separate part of the disclosure on paper copy, a "Sequence Listing" as required by 37 C.F.R. 1.821(c).

☒ 3. A copy of the "Sequence Listing" in computer readable form has not been submitted as required by 37 C.F.R. 1.821(e).

☐ 4. A copy of the "Sequence Listing" in computer readable form has been submitted. However, the content of the computer readable form does not comply with the requirements of 37 C.F.R. 1.822 and/or 1.823, as indicated on the attached copy of the marked -up "Raw Sequence Listing."

☐ 5. The computer readable form that has been filed with this application has been found to be damaged and/or unreadable as indicated on the attached CRF Diskette Problem Report. A Substitute computer readable form must be submitted as required by 37 C.F.R. 1.825(d).

☐ 6. The paper copy of the "Sequence Listing" is not the same as the computer readable from of the "Sequence Listing" as required by 37 C.F.R. 1.821(e).

☐ 7. Other: _____

Applicant Must Provide:

☒ An initial or substitute computer readable form (CRF) copy of the "Sequence Listing".

☒ An initial or substitute paper copy of the "Sequence Listing", as well as an amendment directing its entry into the specification.

☒ A statement that the content of the paper and computer readable copies are the same and, where applicable, include no new matter, as required by 37 C.F.R. 1.821(e) or 1.821(f) or 1.821(g) or 1.825(b) or 1.825(d).

For questions regarding compliance to these requirements, please contact:

For Rules Interpretation, call (703) 308-4216
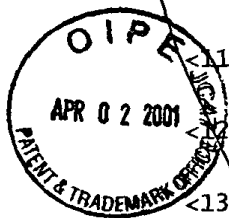For CRF Submission Help, call (703) 308-4212
PatentIn Software Program Support
    Technical Assistance...703-287-0200
    To Purchase PatentIn Software.........................703-306-2600

PLEASE RETURN A COPY OF THIS NOTICE WITH YOUR REPLY

SEQUENCE LISTING

<110> Fisher, Paul
      Madireddi, Malavi

<120> MELANOMA DIFFERENTATION ASSOCIATED GENE-7 PROMOTER
      AND USES THEREOF

<130> 0575/56778/JPW/APE

<140> 09/515,369
<141> 2000-02-29

<160> 13

<170> PatentIn version 3.0

<210> 1
<211> 2286
<212> DNA
<213> Human

<400> 1

```
taatacgact cactataggg cgtcgactcg atcacctttt gaacccaggt ctgcctgcct      60

ccaaagcttg tactcataac tagattctca actgatgttg ggccaaggtt cctaggttct     120

ctccttgacc ttccttctga agtaataatg ctatgataag ctcatcggag gctgaggccc     180

aggcacatgt ttgcctgaac tatccatgtt atatgattcc ttcctcagac agagtgagct     240

actcacgatc ccaggtgtac cctgaggcca gccaaggtgt atccatgacc tcatgcctct     300

gttccagcct gccctttaac agctcatccc acctgcctgc cctccccgcc tatctgcaga     360

cagtagtcta ggatttcagc tgccctgggg gctcattttc cctctcagct tcctgcttta     420

gctgtctcct gcctcccact cacctattac tccagcactc tcacctggtc ttcttttctg     480

tctcatcact gcctcttgac atctttatct catagtagtt agttaggggt cttggtaat     540

gccctaaatc cacatggtgg gaaggggggga gtgggggaag agagtgcgct gtggggctgt     600

gcctacttct ggagggtaag actcgggccc tccaggaaca aaggattcag gctggtggca     660

gctatagcca agcagactgc tggccaggga ttgcaaagga gtattttgtt tgcttaagaa     720

aataaacaac actgagtatg agatggaggg aggggggtgtt ggtgccagag agattgggaa     780

gagtctgcca agggtgtgtt ctactcactc tcctcttttc tttcatctcc actgagctgg     840

aggcagttat cctgtccccc acgtcacatt cctactcccg ttcccatgc ctggacccag     900

gttgggcaaa ctcttcctgt aaagaaccag acaggaacta ttttaggctc tgtgtgccat     960

atggtctcag tcacaactac tcatctctgc ctctgtagca cgaaagcaat tagcaacaat    1020

atgtcaacaa acatatgtga ccccatgaaa actttatttta ttatggatac ggaaacctga    1080

aaataatgtc tttcttttga ttttttcccc aatcattaaa aaacgtaaaa actactctta    1140

ggtcgcaagg ttaagccatt ctcagcttag cagtggcagg ctggatttgg cttgtgacct    1200

acagttggcc aatccctgat tcccaaaatg tattcctcag ggatgtgggc aaatacttat    1260
```

```
gggaagtgct ggattaaaca gagttaagaa gcatcagaca tttccaggac gggctagcac    1320

atgccagggc tctctaactg acctcattgg attcatctgt ttcatggagg atcttgcaag    1380

acaagaattc ctcaaaccta gagtctgagg actgtgcttt gggaaacact gctctgcttg    1440

atgccctcac tgggcacatg gtagaatcta gagctgagtg ccttgctagc tggagatagg    1500

gtcagagctc ttgactgccc tggcagtctt gacacatcac gctgtctgtg tcccctgagt    1560

ggttcagagc cacacaggcc aagactagcc caccagagca ccaggcctcc cagctttctg    1620

ggcttgtcca tgcgtacatt tccttattct tcctggtttc cagaacctaa ggagaggcac    1680

attttggttg agtgattata accctaggga ccatgggtag ctgcatgtca ggaaacactc    1740

ctcaacttcc tggcccctgat ggattaaagg agaggtactt acaggttatt tcttcgctgt    1800

ggactactgt cccagcatga atagggcatc attattgaat tattttgaca ggaaggagac    1860

tggtgtatgc tgcacagtaa taatgtattt acatgtgtac agagtttacc aagcacctct    1920

gtgttgtttt tgcctttgtt tattacactt gggacaaatt tttaaaattt atacatgcag    1980

agactgcagc gcagagaagc taagagactt gccctgccc acacagccag tggtagagcc    2040

tgaactcaaa cccaggtctc atctcacctc aggggctgct ttccccatcg ctgtattgtc    2100

cttaaagtga tgggtgacta ggcaatgaag taattctcta ggaaagcatg accaatttcc    2160

ctttctccac ctccctcttt ttcctccacc cctcccccat cagcccccat atatatgccc    2220

aaatctccac aaagccttgc ttgcctgcaa acctttactt ctgaaatgac ttccacggct    2280

gggacg                                                                2286
```

```
<210>   2
<211>   21
<212>   DNA
<213>   Artificial

<400>   2
cgtcccagcc gtggaagtca t                                                21


<210>   3
<211>   21
<212>   DNA
<213>   Artificial

<400>   3
aggctggatt tggcttgtga c                                                21


<210>   4
<211>   21
<212>   DNA
<213>   Artificial

<400>   4
ctgtttaatc cagcacttcc c                                                21


<210>   5
```

<211> 21
<212> DNA
<213> Artificial

<400> 5
cgcttgatga ctcagccgga a   21

<210> 6
<211> 20
<212> DNA
<213> Artificial

<400> 6
tgcagattgc gcaatctgca   20

<210> 7
<211> 21
<212> DNA
<213> Artificial

<400> 7
cgcttgatga cttggccgga a   21

<210> 8
<211> 22
<212> DNA
<213> Artificial

<400> 8
tgcagagaga ctagtctctg ca   22

<210> 9
<211> 61
<212> DNA
<213> Artificial

<400> 9
uuguauuuau uacaacucua uuuaauuaau gucaguauuu caacugaagu ucuauuuauu   60

u   61

<210> 10
<211> 15
<212> DNA
<213> Artificial

<400> 10
uauuuauuua uuuaa   15

<210> 11
<211> 51
<212> DNA
<213> Artificial

<400> 11
uaauauuuau auauuuauau uuuuaaaaua uuuauuuauu uauuuauuua a   51

<210> 12

<211>   34
<212>   DNA
<213>   Artificial

<400>   12
auuauuuauu auuuauuuau uauuuauuua uuua   34

<210>   13
<211>   56
<212>   DNA
<213>   Artificial

<400>   13
guuuuuaauu uauuuauuaa gauggauucu cagauauuua uauuuuuauu uuauuu   56